## **AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows:

## **Listing of Claims:**

- 1. (Currently amended): A light Light protecting composition comprising
- a) at least one polysiloxane-based UV filter,
- b) at least one additional UV filter which chromophore contains appropriate bulky (sterically demanding) substituents,
  - c) a carrier for the components a), b) and d), and optionally
  - d) additional UV filter(s)

with the proviso that 4,4',4"-(1,3,5-triazine-2,4,6-triyltriimino)-tris-benzoic-acid-tris(2-ethyihexylester) is not present in the composition.

2. (Currently amended): A light Light protecting composition according to claim 1 any of claims 1 and 2, wherein the polysiloxane-based UV filter is a compound according to formula la or lb:

$$\begin{array}{c|cccc}
R & R & R \\
\hline
X - SiO -$$

lb,

wherein

X is R or A;

A is selected from formula IIa, IIb or IIc:

$$R^{4}$$
 $R^{5}$ 
 $R^{1}$ 
 $COOR^{3}$ 
 $R^{1}$ 

R is hydrogen, C<sub>1-6</sub>-alkyl or phenyl;

R<sup>1</sup> and R<sup>2</sup> are each independently hydrogen, hydroxy, C<sub>1-6</sub>-alkyl or

C<sub>1.6</sub>-alkoxy;

 $R^3$  is  $C_{1-6}$ -alkyl;

R<sup>4</sup> is hydrogen or C<sub>1-6</sub>-alkyl;

 $R^5$  and  $R^6$  are each independently hydrogen or  $C_{1-6}$ -alkyl;

r is from 0 to 250;

s is from 0 to 20;

r + s is at least 3;

t is from 0 to 10;

v is from 0 to 10;

v + t is at least 3; and

n is from 1 to 6;

with the proviso that when s is 0, at least one X is A.

3. (Currently amended): A light Light protecting composition according to claim 2 [[3]], wherein

X is methyl,

A is a group of the formula IIa or IIb,

R is methyl,

R<sup>1</sup> and R<sup>2</sup> are each hydrogen,

R<sup>3</sup> is ethyl,

R<sup>4</sup> is hydrogen,

R<sup>5</sup> and R<sup>6</sup> are hydrogen,

r is a statistical mean value of about 60,

s is a statistical mean value of about 4 and

n is 1.

- 4. (Currently amended): A light Light protecting composition[[s]] according to claim 1[[-3]] where the bulky (sterically demanding) substituents of the UV filter(s) are diethylamino, t-butyl, 1,1,3,3-dimethylbutyl, camphor or silyl residues such as 2-methyl-3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propyl- or 4-tris(trimethylsilyloxysilylpropyloxy).
- 5. (Currently amended): A light Light protecting composition according to claim 1 [[any of claims 1-4]] wherein the UV filter(s) containing bulky substituents are selected

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from the group consisting of 2-(4-Diethylamino-2-hydroxy-benzoyl)-benzoic acid hexylester, 4-

methyl benzylidene champhor, 3-benzylidenecamphor, butyl methoxydibenzoylmethane,

homosalate, benzylidenecamphor sulfonic acid, methylene bis-benzotriazo

tetramethylbutylphenol and [[or]] drometrizole trisiloxane.

6. (Currently amended): A light Light protecting composition according to

claim 1 any of claims 1-5 wherein the additional UV filter(s) d) are selected from the

group consisting of phenylbenz-imidazole sulfonic acid, disodium phenyl

dibenzimidazole tetrasulfonate, benzophenone-3, and/or benzophenone-4, TiO<sub>2</sub> and ZnO.

7. (Currently amended): A light Light protecting composition according to

claim 1 wherein the sum-amount of all UV filters a) is lower or equal to the sum-amount of all

UV filters b) and d).

8. (Currently amended): A method Method to increase the ratio of the

sunprotecting sun-protecting factor to the total UV filter amount in a light protecting

composition, the method comprising

a) the addition of a polysiloxane-based UV filter in order to reduce the

amount of a UV filter which is liquid at room temperature (25°C) by which the total UV

filter amount will be reduced, and

b) the addition of UV filter(s) containing bulky groups and, and

optionally

c) the addition of UV filter(s) which are not liquid at room temperature

(25°C) in order to increase the sunprotecting factor of the light protecting composition.

6

9. (Currently amended): <u>A method Method</u> according to claim 8, wherein the UV filter which is liquid at room temperature (25°C) is selected from the group consisting of octocrylene, ethylhexyl methoxycinnamate, PEG-25 PABA, isoamyl pmethoxycinnamate and octyl dimethyl PABA.

10. (Currently amended): A method Method according to claim 8 any of claims 8 to 9, wherein the UV filter(s) containing bulky substituents are selected from the group consisting of 2-(4-Diethylamino-2-hydroxybenzoyl)-benzoic acid hexylester, 4-methyl benzylidene champhor, 3-benzylidenecamphor, butyl methoxydibenzoylmethane, homosalate, benzylidenecamphor sulfonic acid, methylene bis-benzotriazo tetramethylbutylphenol and [[or]] drometrizole trisiloxane.

11. (Currently amended): A method Method according to claim 8 any of claims 8 to 10, wherein the UV filter(s) which is not liquid at room temperature (25°C) is selected from the group consisting of[[,]] phenylbenzimidazole sulfonic acid, disodium phenyl dibenzimidazole, tetrasulfonate ethylhexy triazone, diethylhexyl butamido triazone, bis-ethylhexyloxyphenol methoxyphenyl triazine, benzophenone-3, and/or benzophenone-4, TiO<sub>2</sub> and ZnO.